

Peanut Varieties

Normal Oleic

FloRun™ '52N'

- **Medium Runner seed size:** about 700 seeds per pound
 - **Medium Maturity:** 140 days in FL under irrigation
 - **Yield Potential:** 3-ton potential in FL, GA
 - **Grade Potential:** upper 70's- 76-78% TSMK
 - **Diseases:**
 - White mold- moderately susceptible
 - Leaf spot- moderately susceptible
 - TSWV- moderately susceptible
 - **Growth Habit:** spreading runner, shorter
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'Arnie'

- **Medium runner seed size:** about 700 seeds per pound
 - **Medium Maturity:** about 140 days under irrigation
 - **Yield Potential:** 3-ton plus in FL
 - **Grade Potential:** upper 70's- 76-78% TSMK
 - **Diseases:**
 - White Mold: Moderately susceptible
 - Leaf Spot: Moderately susceptible
 - TSWV- Very strong resistance, 'Arnie' is among the most resistant of all commercial peanut varieties to TSWV
 - **Growth Habit:** Semi-erect, prominent center stem, moderate size
 - **About 15-20% of Arnie pods have 3 seeds**
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Peanut Varieties

High Oleic

FloRun™ ‘725’

- **Medium-small Runner seed size:** 750-800 seeds per pound
 - **Medium Maturity:** 140 days in FL under irrigation
 - **Yield Potential:** 3-ton potential in FL, GA
 - **Grade Potential:** upper 70's- 76-78% TSMK
 - **Diseases:** White mold- moderately resistant
Leaf spot- moderately resistant
TSWV- highly resistant; among the most resistant of all commercial peanut varieties to TSWV
 - **Growth Habit:** Spreading runner, smaller bush, light green color
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FloRun™ ‘618’

- **Large Runner seed size:** 600-650 seeds per pound
 - **Medium-Early Maturity:** 135 days in FL under irrigation
 - **Yield Potential:** 3-ton potential in FL, MS
 - **Grade Potential:** upper 70's- 76-78% TSMK
 - **Diseases:** White mold- moderately susceptible
Leaf spot- moderately susceptible
TSWV- moderately resistant
 - **Growth Habit:** Spreading runner, moderate-large bush size, growth regulator may be helpful
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FloRun™ ‘T61’

- **Medium Runner seed size:** 650-700 seeds per pound
 - **Medium Maturity:** 145 days in FL under irrigation
 - **Yield Potential:** 3-ton potential in FL, GA
 - **Grade Potential:** mid 70's- 74-76% TSMK
 - **Diseases:** White mold- moderately resistant
Leaf spot- susceptible
TSWV- moderately resistant
 - **Growth Habit:** Spreading runner, moderate-large bush size, growth regulator may be helpful
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FloRun™ ‘331’

- **Medium Runner seed size:** 650-700 seeds per pound
 - **Medium Maturity:** 140 days in FL under irrigation
 - **Yield Potential:** 3-ton potential in FL, GA
 - **Grade Potential:** mid 70's- 74-76% TSMK
 - **Diseases:** White mold- moderately resistant
Leaf spot- susceptible
TSWV- moderately susceptible
 - **Growth Habit:** Spreading runner, tall, large plant, growth regulator may be helpful
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TUFRunner™ ‘297’

- **Large Runner seed size:** 600-650 seeds per pound
 - **Medium Maturity:** 145 days in FL under irrigation
 - **Yield Potential:** 3-ton potential in FL, GA
 - **Grade Potential:** mid 70's- 74-76% TSMK
 - **Diseases:** White mold- moderately susceptible
Leaf spot- susceptible
TSWV- moderately resistant
 - **Growth Habit:** Spreading runner, tall, large plant, growth regulator may be helpful
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Peanut Varieties

Peanut Rx 2025 Version					
Variety	Spotted Wilt	Leaf Spot	White mold	Root Knot nematode	Vine size
Arnie	5	20	20	Susceptible	Medium
FloRun™ 'T61'	10	25	15	Susceptible	Medium
FloRun™ '331'	20	20	15	Susceptible	Large
FloRun™ '52N'	15	20	20	Susceptible	Small
Georgia-06G	10	20	20	Susceptible	Medium
Georgia-09B	20	25	25	Susceptible	Small
Georgia-12Y	5	15	10	Susceptible	Large
Georgia-14N	5	15	15	Resistant	Small
Georgia-16HO	10	25	20	Susceptible	Medium
Georgia-18RU	10	20	20	Susceptible	Medium
Georgia-20VHO	10	15	15	Susceptible	Small
Georgia-21GR	10	20	20	Susceptible	Medium
Georgia-22MPR	10	20	20	Resistant	Medium
Tif-CB7	10	15	25	Susceptible	Small
TifNV-HiOL	10	15	15	Resistant	Medium-L
TifNV-HG	10	20	20	Resistant	Large
TUFRunner™ '297'	10	25	20	Susceptible	Large
TUFRunner™ '511'	20	30	15	Susceptible	Medium-L
New varieties not added to Peanut Rx, <i>estimated risk values</i>					
FloRun™ '725'	Less than 5	15	10-15	Susceptible	S-Medium
FloRun™ '618'	10-15	20	20	Susceptible	Medium-L